VENTILADOR DE PISO DE ALTA VELOCIDAD DE 51 CM
INSTRUCCIONES DE ENSAMBLE

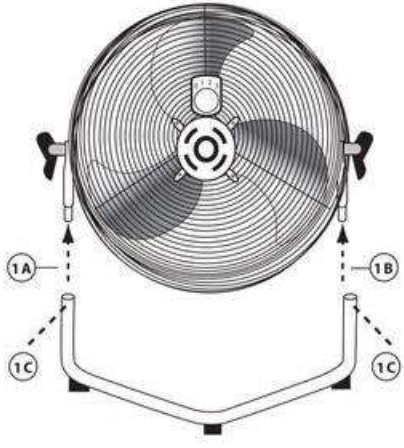
MODELO: HVFF 20S

Su ventilador MaxxAir™ requiere minimo ensamble, solo necesita un desarmador para completar el ensamble..

Instrucciones de ensamble de la base de tubo

1. Remueva los dos tornillos de la base en foma 'V' de tubo y guardelos para el proceso 4 abajo
2. Resbale la punta de la base en forma 'V' dentro del tubo de soporte del ventilador que tiene la punta mas chica (figura la en el diagrama)
3. Resbale la punta del tubo en forma 'V' de la base dentro del Segundo soporte del tubo del ventilador con la punta mas chica
4. Alinear los hoyos en cada lado del tubo de la base, con los hoyos en cada lado del tubo del abanico (Fig. 1C diagrama)

FIGURE 1



COMO AJUSTAR EL RECLINAJE

1. Utilice las perillas de ajuste de cualquier lado del ventilador, para aflojar la tuerca de maneo dandole vuelta al sentido opuesto del reloj
2. Ajuste el abanico a la inclinación deseada
3. Aprete las dos perillas dandole vuelta a la dirección de las manecillas del reloj.

CONTROL DE VELOCIDAD

1. Gire el control de velocidad a BAJA (3), a MEDIA (2) o ALTA (1) Velocidad

NOTE POR FAVOR:
Es normal que el motor del ventilador se sienta tibio al tocarlo despues de uso continuo. Este abanico ofrece una protección termal que automaticamente apagaria el motor si éste llega a calentarse por alguna razón, si esto pasa desconecte el ventilador inmediatamente.

LIMPIEZA

CUIDADO: Desconecte el ventilador de la electricidad antes de limpiarlo.

- Utilice un trapo suave y humedo para limpiar el ventilador. Quite cualquier residuo de humedad con un trapo seco.
- No utilice alguna solución quimica que es dañina para la pintura o plastico.
- No doble las aspas cúando las limpie.
- Si el cordón de alimentación es dañado, éste debe sustituirse por el fabricante, por su agente de servicio autorizado o por personal calificado con el fin de evitar un peligro.

NOTE POR FAVOR: Los cojinetes del motor en su MaxxAir™ ventilador son de sellado permanente y no requieren lubricación adicional.

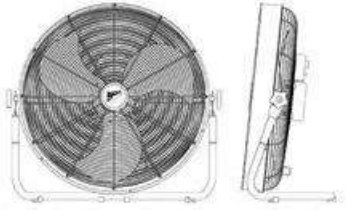
Si usted tiene alguna pregunta con respecto a la operación de su ventilador MaxxAir™ de piso de alta velocidad, comuniquese con Ventamatic, Ltd. Linea gratis 1.800.433.1626

20" HIGH VELOCITY SHROUD FAN
OPERATING INSTRUCTIONS

CONGRATULATIONS ON YOUR PURCHASE OF THE MaxxAir 20" HIGH VELOCITY SHROUD FAN.
With proper care and maintenance the fan will afford you many years of use. ***Please read the safety instructions below, and save for future reference.***

THIS FAN IS FOR RESIDENTIAL USE ONLY.

MODEL: HVFF 20S



GENERAL SAFETY INFORMATION

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

1. Read all instructions before using the Fan.
2. Make certain that the power source conforms to the electrical requirements of the Fan.
3. Use the Fan only as described in these instructions. Any other use not recommended by the manufacturer may cause fire, electrical shock or injury to persons.
4. To reduce the risk of personal injury and electric shock, the Fan should not be played with or placed where small children can reach it.
5. Unplug power cord before installing, servicing or moving the Fan. **Warning: Do not depend upon the on-off switch as the sole means of disconnecting power when installing or servicing the fan. Always unplug the power cord.**
6. This Fan must NOT be used in potentially dangerous locations such as flammable, explosive, chemical-laden or wet atmospheres.
7. DO NOT use Fan in or near a window. Rain may create an electrical hazard.
8. Completely assemble the Fan according to the assembly instructions on the reverse of this page before connecting to power supply. **Warning: this appliance has a polarized plug (wide blade of plug to wide slot, fully inserted). If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to defeat this safety feature. Warning: this plug is a safety device. To reduce the risk of fire, shock, and personal injury, do not remove, replace, repair or tamper with the originally supplied plug. If the fan does not function properly, it may be due to the safety device incorporated in this plug. Call 800-433-1626, monday-friday, between 8:00 a.m. And 5:00 p.m. CST. If the plug warning label is missing or damaged, call the toll free number for a replacement label.**
9. Where possible, avoid the use of extension cords. If they must be used, minimize the risk of overheating by ensuring that they are UL listed. Never use a single extension cord to operate more than one Fan. Do not plug the Fan into any other cord-connected device such as a power strip, cord reel, surge protector, multiple outlet adapters or outlet-type air fresheners. The use of such devices may create a fire hazard.
10. Do not operate any Fan with a damaged cord or plug or after the Fan malfunctions, has been dropped or damaged in any manner.
11. Do not insert or allow fingers or foreign objects to enter any ventilation or exhaust opening, as it may cause an electric shock, fire or damage the Fan. Do not block or tamper with the Fan in any manner while it is in operation.
12. Always place the Fan on a stable, flat, level surface when operating to avoid the chance of the Fan overturning. Locate the Power Cord so the Fan or other objects are not resting on it. Do not run Power Cord under carpeting. Do not cover Power Cord with throw rugs, runners, or the like. Arrange Power Cord away from room traffic and where it will not be tripped over.
13. This Fan is not intended for use in wet or damp locations. Never locate a Fan where it may fall into a bathtub or other water container.
14. Do not use Fan outdoors.
15. This Fan is not suitable for use in agricultural facilities including areas where livestock, poultry or other animals are confined. Please refer to National Electric Code (NEC) Article 547-7 (2008) or applicable state or local codes or standards relating to electrical requirements for Agricultural Buildings. THIS FAN DOES NOT MEET THE REQUIREMENTS OF NEC ARTICLE 547-7 (2008).
16. This Fan is not suitable for use in hazardous locations. Please refer to National Electric Code (NEC) Article 500 or applicable state or local codes or standards relating to electrical requirements for Hazardous locations. THIS FAN DOES NOT MEET THE REQUIREMENTS OF NEC ARTICLES 500 (2008).

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK. DO NOT USE THIS FAN WITH ANY SOLID STATE SPEED CONTROL DEVICES.

SAVE THESE INSTRUCTIONS

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A leader in the ventilation industry for over 60 years, Ventamatic, Ltd. offers a complete line of air movement products for commercial, industrial, agricultural, and residential use sold under these fine names: Ventamatic Cool Attic MaxxAir nuVent